

AMENDMENTS TO THE CLAIMS

The following listing of claims will replace all prior versions and listings of claims in the application.

LISTING OF CLAIMS

1. (previously presented) Driver information system comprising an operating device having at least two operational control units and a holding unit with a number of operational control slots each adapted to receive one of the operational control units, and a control device for validating control signals transmitted by the operational control units, wherein said operational control units are interchangeably arranged in the slots of the holding device, each of said operational control units comprises a transmitting unit for transmitting a control signal that contains identification information identifying the particular operational control unit, and said control device is associated with a receiving unit in order to receive the control signals provided by the transmitting unit.

2. (cancelled)

3. (previously presented) The driver information system of claim 1, wherein the transmitting unit transmits said control signals optically to the receiving unit.

4. (previously presented) The driver information system of claim 1, wherein the receiving unit transmits said control signals via radio frequency to the receiving unit.

5. (original) The driver information system of claim 4, wherein said transmitting unit and said receiving unit are adapted for transmitting using the Bluetooth protocol.

6. (cancelled)

7. (previously presented) The driver information system of claim 1, wherein each operational unit comprises at least one frame connector which is insertable in an edge-socket-connector provided in each said operational control slot, the control signals being transmitted by wire via said connector-socket.

8. (currently amended) The driver information system of claim 5, wherein said operational control units are supported movably relative to each other by the holding unit.

9. (previously presented) The driver information system of claim 1, wherein each operational control unit comprises a mounting member provided at a operational control unit slot and engaging said mounting member detachably.

10. (currently amended) The driver information system of claim 1, wherein said operation control unit is one of an operating element, volume control element, and a hard-key element-etc..

11. (previously presented) The driver information system of claim 1, wherein operational control units comprise identical cover plates.

12. (previously presented) Driver information system comprising an operating device having at least two operational control units and a holding unit with a number of operational control slots each adapted to receive one of the operational control units, and a control device for validating control signals delivered by the operational control units, each of said operational control units being interchangeably arranged in any one of the slots of the holding device, wherein each of said operational control units comprises a transmitting unit for transmitting said control signals wirelessly, and said control device is associated with a receiving unit, in order to wirelessly receive the control signals provided by the transmitting unit.

13. (previously presented) Driver information system comprising an operating device having at least two operational control units and a holding unit with a number of operational control slots each adapted to receive one of the operational control units, and a control device for validating control signals delivered by the operational control units, each of said operational control units being interchangeably arranged in any one of the slots of the holding device, wherein each of said operational

control units comprises a transmitting unit for transmitting said control signals optically, and said control device is associated with an optical receiving unit, in order to receive the control signals provided by the transmitting unit.

14. (previously presented) Driver information system comprising an operating device having at least two operational control units and a holding unit with a number of operational control slots each adapted to receive one of the operational control units, and a control device for validating control signals delivered by the operational control units, each of said operational control units being interchangeably arranged in any one of the slots of the holding device, wherein each of said operational control units comprises a transmitting unit for transmitting said control signals by radio frequency, and said control device is associated with a radio frequency receiving unit, in order to receive the control signals provided by the transmitting unit.

15. (previously presented) The driver information system of claim 1, wherein said control signals include identification information identifying each of the operational control units to enable the control device to assign the control signals to the respective transmitting operational control unit.

16. (previously presented) The driver information system of claim 12, wherein said control signals include identification information identifying each of the operational control units to enable the control device to assign the control signals to the respective transmitting operational control unit.

17. (previously presented) The driver information system of claim 13, wherein said control signals include identification information identifying each of the operational control units to enable the control device to assign the control signals to the respective transmitting operational control unit.

18. (previously presented) The driver information system of claim 14, wherein said control signals include identification information identifying each of the operational control units to enable the control device to assign the control signals to the respective transmitting operational control unit.

19. (previously presented) A driver information system for enabling the control of various components in a vehicle comprising a plurality of operational control units, a holding unit having a plurality of operational control slots each adapted to receive one of said operational control units, and a control device for validating control signals produced by the operational control units and selectively controlling said vehicle components in accordance with said control signals; wherein the operational control units are interchangeably arranged in the slots of the holding unit and each of said operational control units comprises a transmitting unit for transmitting a control signal containing identification information that identifies the particular operational control unit, and the control device includes a receiving unit for receiving the control signals produced by each of the transmitting units; and further wherein the data connection by which said control signals are transmitted between each operational control unit and said receiving unit is configured the same for each operational control unit.

20. (previously presented) The driver information system of claim 16, wherein the data connection by which said control signals are transmitted between each operational control unit and said receiving unit is configured the same for each operational control unit.

21. (previously presented) The driver information system of claim 17, wherein the data connection by which said control signals are transmitted between each operational control unit and said receiving unit is configured the same for each operational control unit.

22. (previously presented) The driver information system of claim 18, wherein the data connection by which said control signals are transmitted between each operational control unit and said receiving unit is configured the same for each operational control unit.